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(FILE 'HOME' ENTERED AT 15:37:36 ON 17 SEP 2005)

FILE 'CAPLUS' ENTERED AT 15:37:45 ON 17 SEP 2005

L1 216 S JACOBSEN K?/AU  
L2 1 S L1 AND PEG  
L3 2 S L1 AND GRANUL?  
L4 587812 S GRANUL? OR CORE  
L5 1717 S L4 AND PEG  
L6 502 S L5 AND COAT?  
L7 68 S L6 AND PELLET?  
L8 40 S L7 AND PY<2000  
L9 164 S L4(SA)(PRECOAT? OR PRE-COAT?)  
L10 3601 S PELLET?(SA)(PRIOR OR AFTER OR SUBSEQUENT?)  
L11 0 S L9 AND L10  
L12 3 S L9 AND PELLET?  
L13 0 PROTECT?(SA)PELLET?(SA)PROCESS?  
L14 5 PROTECT?(SA)PELLET?(SA)PROCESS?  
L15 459 PROTECT?(SA)(PELLET? OR EXTRU?)  
L16 0 S L15 AND L9  
L17 0 S L15 AND L5  
L18 47 S L4 AND L15  
L19 29 S L18 AND PY<2000  
L20 7219 S PELLET?(SA)(PROCESS? OR MANUFACTUR?)  
L21 871 S L20 AND L4  
L22 2 S L21 AND L9  
L23 14 S L21 AND ENZYM?  
L24 62 S L20 AND ENZYM?  
L25 9 S L24 AND COAT?  
L26 356 S PEG-COAT?  
L27 2 S L26 AND PELLET?  
L28 18699 S L4(SA)SURFACE  
L29 1590 S L28(SA)(?COAT? OR COVER? OR SPRAY?)  
L30 112 S L29(SA)(POLYMER? OR ?ACRYL? OR PEG OR GLYCOL)  
L31 67 S L30 AND PY<2000  
L32 67 S L31 NOT L25  
L33 145 S PELLET?(SA)PROBLEM  
L34 5 S L33 AND GRANUL?  
L35 4212 S GRANUL? AND FEED  
L36 353 S L35 AND PELLET?  
L37 56 S L36 AND (LAYER? OR COAT?)  
L38 11 S L37 AND POLYMER?  
L39 122 S PELLET? AND GRANUL? AND (DESTROY? OR DISINTEGRAT?)  
L40 20 S L39 AND (PROTECT? OR PREVENT?)  
L41 102 S L39 NOT L40  
L42 75 S L41 AND PY<2000  
L43 9 S L42 AND (ENZYM? OR POLYMER)  
L44 1400 S L28 AND (PROTECT? OR PREVENT?)  
L45 717 S L44 AND (LAYER? OR ?COAT?)  
L46 8 S L45 AND (VETER? OR FEED)  
L47 11 S L45 AND PELLET?

=> log hold

## WEST Search History

Hide Items

Restore

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DATE: Saturday, September 17, 2005

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L24	l21 and ruminant	3
<input type="checkbox"/>	L23	l22 and ruminant	1
<input type="checkbox"/>	L22	l21 and granul\$7	14
<input type="checkbox"/>	L21	(feed near5 animal) and L19	39
<input type="checkbox"/>	L20	feed additive and L19	2
<input type="checkbox"/>	L19	purpose near5 pellet\$4	1278
<input type="checkbox"/>	L18	purpose near5 L17	24
<input type="checkbox"/>	L17	feed near5 pellet\$4	6134
<input type="checkbox"/>	L16	l11 and L15	0
<input type="checkbox"/>	L15	pellet\$4 same l1	49
<input type="checkbox"/>	L14	pellet\$4 and L13	1
<input type="checkbox"/>	L13	us-5080917-\$.did.	2
<input type="checkbox"/>	L12	l10 and L11	11
<input type="checkbox"/>	L11	pellet same l4	1587
<input type="checkbox"/>	L10	l1 and L9	136
<input type="checkbox"/>	L9	l4 and pellet\$4	13623
<input type="checkbox"/>	L8	L7 not l5	51
<input type="checkbox"/>	L7	pellet\$4 and L6	65
<input type="checkbox"/>	L6	l2 and L4	140
<input type="checkbox"/>	L5	l3 and L4	14
<input type="checkbox"/>	L4	(coat\$4 or layer\$4) same (peg or methacyl\$6 or acryl\$6 or polyalkylene oxide or pvp or pva)	220425
<input type="checkbox"/>	L3	pelleted and L2	45
<input type="checkbox"/>	L2	feed and L1	530
<input type="checkbox"/>	L1	granul\$4 near5 (phytase or enzyme)	2912

END OF SEARCH HISTORY